

**JADWAL KULIAH SEMESTER I, III, V, VII T.A. 2019/2020
PROGRAM STUDI TEKNIK LINGKUNGAN**

| HARI | JAM | MATA KULIAH | SKS | SMTR | RUANG 302 | RUANG 303 | RUANG 304 | RUANG 305 | RUANG 306 | L A B | RUANG ASISTENSI |
|---------------|----------------|-----------------------------------|---------|---------|-------------------|-------------------------|---|----------------------|-----------|---|---|
| SENIN | 07.00–08.40 | Kalkulus | 2 | I – A | Ir. Yayok S.P, MS | | | | | | |
| | 07.00–09.30 | Ekologi & Pengetahuan Lingkungan | 3 | I – B | | M. Mirwan, ST,MT | | | | | |
| | 07.00–08.40 | Pengantar Teknologi Informasi | 2 | I – C | | | | Ir. Tuhu A.R, MT | | | |
| | 07.00–09.30 | Bahasa Indonesia*) | 3 | VII - A | | | Drs. Kusnarto, MSi/ Tim | | | | |
| | 08.30–11.20 | Praktikum Satuan Operasi | 1 | V – B | | | | | | Ir. Tuhu AR, MT R. Kokoh , ST, MT Juli. W, ST Kholida, ST Hanifah, ST Ardian. A, ST | |
| | 10.00 – 11.40 | Kalkulus | 2 | I – B | Ir. Yayok S.P, MS | | | | | | |
| | 10.00 – 12.30 | Kimia Lingkungan | 3 | I – A | | | | Firra R, ST, MT | | | |
| | 10.00 – 12.30 | Pancasila | 3 | I – C | | Drs. Imam Ghozali, MM | | | | | |
| | 10.00 – 11.40 | Drainase Perkotaan | 2 | V – A | | | A. Ulfah, ST, MSc/ R. Kokoh HP, ST, MT | | | | |
| | 13.00 – 15.30 | Agama Islam | 3 | I – A | | | | Drs. Imam Ghozali,MM | | | |
| | 13.00 – 15.30 | Mekanika Fluida | 3 | III – B | | | Aussie A, ST. MSc | | | | |
| | 13.00 – 14.40 | Kalkulus | 2 | I – C | Ir. Yayok S.P, MS | | | | | | |
| | 13.00 – 15.30 | Pengelolaan Sumber Daya Tanah*) | 3 | VII - B | | Agil Harnowo. P, ST, MT | | | | | |
| | 15.00 – 15.50 | Tugas Plambing | 1 | III - A | | | | | | | Dr. Ir. Novirina MT Aussie A, ST. MSc Aulia Ulfah, ST, MSc R. Kokoh H, ST, MT |
| 16.00 – 16.50 | Tugas Plambing | 1 | III - B | | | | | | | Dr. Ir. Novirina MT Aussie A, ST. MSc Aulia Ulfah, ST, MSc R. Kokoh H, ST, MT | |
| SELASA | 07.00–08.40 | Kalkulus | 2 | I – B | Ir. Yayok S.P, M | | | | | | |
| | 07.00–09.30 | Ekologi & Pengetahuan Lingkungan | 3 | I – A | | M. Mirwan, ST,MT | | | | | |
| | 07.00–09.30 | Kimia Lingkungan | 3 | I – C | | | | Firra R, ST, MT | | | |
| | 07.00–09.30 | Proses Pengolahan Air Minum | 3 | III – A | | | Dr. Ir.Novirina H, MT | | | | |
| | 10.00 – 11.40 | Kalkulus | 2 | I – A | Ir. Yayok S.P, MT | | | | | | |
| | 10.00 – 12.30 | Kimia Lingkungan | 3 | I – B | | Firra R, ST, MT | | | | | |
| | 10.00 – 12.30 | Agama Islam | 3 | I – C | | | | Drs. Imam Ghozali,MM | | | |
| | 10.00 – 12.50 | Praktikum Mikrobiologi Lingkungan | 1 | III – B | | | | | | Ir. Naniek Ratni, MKes Hexza. S, ST Kholida, ST Hanifah, ST Ardian. A, ST | |

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|---------------|-----------------------|---|---------|---------|------------------------|---|---|----------------------|---|---|
| | 10.00 – 12.30 | Amdal dan Audit Lingkungan | 3 | VII – B | | Dr. Ir .Munawar Ali,MT/ Aulia Ulfah, ST, MSc | | | | |
| | 13.00 – 13.50 | Tugas Drainase | 1 | V – A | | | | | | A.Ulfah, ST, MSc Hexza, ST Agil Harnowo, ST, MT R. Kokoh HP, ST, MT |
| | 13.00 – 14.40 | Mekanika Tanah dan Geohidrologi | 2 | III – A | | Iwan W, ST.MT/ Agil Harnowo, ST, MT. | | | | |
| | 13.00 – 14.40 | Kalkulus | 2 | I – C | Ir. Yayok S.P, MT | | | | | |
| | 13.00 – 15.30 | MKP III : Bioteknologi Lingkungan | 3 | VII | | | Ir. Tuhu A.R, MT | | | |
| | 13.00 – 15.30 | MKP I : Teknologi Pengelolaan Kesehatan Masy. | 3 | V | | | Ir. Naniek Ratni, MKes | | | |
| | 16.00 – 16.50 | Tugas SPAB | 1 | V – B | | | | | | R. Kokoh HP, ST, MT Juli w, ST Aussie, ST, MSc A.Ulfah, ST, MSc |
| RABU | 07.00–09.30 | Pancasila | 3 | I – A | Drs. Imam Ghozali, MM | | | | | |
| | 07.00–08.40 | Teknologi Pengendalian Pencemaran Laut | 2 | VII- B | | Aussie Amalia, ST, MSc | | | | |
| | 07.00–08.40 | Pengantar Teknologi Informasi | 2 | I – B | | | Ir.Tuhu A.R, MT | | | |
| | 07.00–09.30 | Proses Pengolahan Air Minum | 3 | III – B | | | Dr. Ir.Novirina H, MT | | | |
| | | | | | | | | | | |
| | 09.00–11.30 | Ekologi & Pengetahuan Lingkungan | 3 | I – c | | | | M. Mirwan, ST,MT | | |
| | 09.00–11.30 | Teknologi Pengendalian Pencemaran Udara | 3 | V – B | | Aditya Prana, ST, MSc | | | | |
| | 10.00–11.40 | Plumbing | 2 | III – A | Dr. Ir. Novirina H, MT | | | | | |
| | 10.00 – 12.30 | MKP I : Rekayasa Proses | 3 | V | | | Dr. Ir.Edi Mulyadi, SU | | | |
| | 10.00 – 12.50 | Praktikum Kimia Lingkungan | 1 | I - A | | | | | Firra. R, ST, MT Juli. W, ST Kholida, ST Hanifah, ST Ardian. A, ST | |
| | | | | | | | | | | |
| | 13.00 – 15.50 | Praktikum Mikrobiologi Lingkungan | 1 | III - A | | | | | Ir. Naniek Ratni, MKes Hexza. S, ST Cholida, ST Hanifah, ST Ardian. A, ST | |
| | 13.00 – 14.40 | Manajemen Proyek | 2 | III – B | | | Ir.Yuliatin A.S,MM | | | |
| | 12.00 – 13.40 | Pengelolaan Buangan Industri | 2 | V – B | | | Aulia Ulfah, ST, MSc | | | |
| | 12.00 – 13.40 | Bahasa Inggris*) | 2 | VII- A | | | | Dr.Sukirmiyadi, MPd. | | |
| | 12.00 – 13.40 | Satuan Operasi | 2 | V – A | | Ir. Tuhu A.R, MT/ R. Kokoh HP, ST, MT. | | | | |
| | | | | | | | | | | |
| 14.00 – 15.40 | Metodologi Penelitian | 2 | VII - B | | | | Dr. Ir. Novirina H, MT/ Firra R, ST, MT. | | | |
| 14.00 – 16.30 | Agama Islam | 3 | I – B | | Drs. Imam Ghozali,MM | | | | | |
| 15.00 – 16.40 | Ekonomi Teknik *) | 2 | V - B | | | Ir.Yuliatin A.S,MM | | | | |

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| | 15.00 – 15.50 | Tugas SPAB | 1 | V - A | | | | | | | R. Kokoh, ST, MT Juli W, ST Aussie, ST, MSc A.Ulfah, ST, MSc Agil.Harnowo, ST, MT |
| KAMIS | 07.00 –08.40 | Plumbing | 2 | III – B | Dr. Ir. Novirina H, MT | | | | | | |
| | 07.00 –09.30 | Pendidikan Bela Negara | 3 | III – A | | M.Mirwan, ST,MT/ Ir. Didik Utomo, MP | | | | | |
| | 07.00 –08.40 | Pengelolaan Buangan Industri | 2 | V – A | | | Aulia Ulfah, ST, MSc | | | | |
| | 07.00 –09.30 | Bahasa Indonesia | 3 | VII - B | | | | Drs. Kusnarto, MSi/ Tim | | | |
| | 07.00 –08.40 | Pengantar Teknologi Informasi | 2 | I – A | | | | | Ir.Tuhu A.R, MT | | |
| | 08.00 –10.50 | Praktikum Kimia Lingkungan | 1 | I - C | | | | | | Firra. R, ST, MT Juli. W, ST Cholida, ST Hanifah, ST Ardian. A, ST | |
| | 10.00 –11.40 | Mikrobiologi Lingkungan | 2 | III – A | | Ir. Naniek Ratni, MKes | | | | | |
| | 10.00 - 12.30 | Pancasila | 3 | I – B | | | | Drs. Imam Ghozali, MM | | | |
| | 10.00 –11.40 | Sistem Penyaluran Air Buangan | 2 | V – B | | | | | R. Kokoh HP, ST, MT | | |
| | 10.00 –11.40 | Ekonomi Teknik*) | 2 | V – A | Ir.Yuliatin A.S,MM | | | | | | |
| | 10.00 – 11.40 | Mekanika Tanah dan Geohidrologi | 2 | III – B | | | | | Iwan W, ST.MT/ Agil Harnowo, ST, MT | | |
| | 12.00 –13.40 | Manajemen Proyek | 2 | III - A | Ir.Yuliatin A.,MM | | | | | | |
| | 12.00 –14.50 | Praktikum Kimia Lingkungan | 1 | I – B | | | | | | Firra. R, ST, MT Juli. W, ST Cholida, ST Hanifah, ST Ardian. A, ST | |
| | 12.00 –13.40 | Metodologi Penelitian | 2 | VII- A | | | | | Dr. Ir. Novirina. H, MT/ Firra. R, ST, MT. | | |
| | 14.00 – 16.30 | Pendidikan Bela Negara | 3 | III – B | M.Mirwan, ST,MT/ Ir. Didik Utomo, MP | | | | | | |
| | 14.00 –16.30 | MKP III : Toksikologi Lingkungan | 3 | VII | | Ir. Naniek Ratni, MKes | | | | | |
| | 14.00 –15.40 | Teknologi Pengendalian Pencemaran Laut | 2 | VII- A | | | Aulia Ulfah, ST, MSc | | | | |
| | 14.00 –15.40 | Sistem Penyaluran Air Buangan | 2 | V - A | | | | | R. Kokoh HP, ST, MT. | | |
| | 16.00 -16.50 | Tugas Drainase | 1 | V – B | | | | | | | A.Ulfah, ST, MSc Hexza, ST Agil Harnowo, ST, MT R. Kokoh HP, ST, MT |
| | JUM'AT | 08.00 –10.30 | Teknologi Pengendalian Pencemaran Udara | 3 | V – A | Aditya Prana, ST, MSc | | | | | |
| 09.00 –10.40 | | Satuan Operasi | 2 | V – B | | Ir. Tuhu A.R, MT/ R. Kokoh HP, ST, MT | | | | | |
| 08.30 –11.00 | | Mekanika Fluida | 3 | III – A | | | Aussie A, ST. MSc | | | | |
| 08.30 –11.00 | | Amdal dan Audit Lingkungan | 3 | VII - A | | | | Dr. Ir .Munawar Ali,MT/ Aulia Ulfah, ST, MSc | | | |
| 13.00 – 14.40 | | Drainase Perkotaan | 2 | V – B | Aulia Ulfah, ST, MSc/ R. Kokoh HP, ST, MT | | | | | | |
| 13.00 – 14.40 | | Mikrobiologi Lingkungan | 2 | III – B | | Ir. Naniek Ratni, MKes | | | | | |
| 13.00 – 14.40 | | Bahasa Inggris*) | 2 | VII- B | | | Dr.Sukirmiyadi, MPd. | | | | |

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| | 13.00 – 15.30 | Pengelolaan Sumber Daya Tanah *) | 3 | VII - A | | | | Agil Harnowo. ST, MT | | | |
| | 13.00 – 15.50 | Praktikum Satuan Operasi | 1 | V – A | | | | | | Ir. Tuhu AR, MT R. Kokoh , ST, MT Juli. W, ST Kholida, ST Hanifah, ST Ardian. A, ST | |

*) M.K bisa diambil oleh semester dibawahnya

KOORPRODI TEKNIK LINGKUNGAN

Dr.Ir. NOVIRINA HENDRASARIE,MT
NIP. 19681126 199403 2001